

Atty. Dkt. No. 035451-0110 (3585.Palm)

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A handheld computer, comprising:
- a housing;
  - a display supported by the housing, the display being a touch screen display configured to be used with a stylus;
  - computing electronics supported by the housing and configured to communicate with the display; and
  - an integrated input device configured to provide input to the handheld computer, the input device providing different input signals to the computing electronics dependent on a directional movement provided by a user, the input device configured to communicate more than four distinct directional movements from a user to the computing electronics;
  - wherein the integrated input device includes a receptacle for coupling a graspable portion thereto, the input device providing input signals based on movement of the graspable portion when the graspable portion is coupled in the receptacle, at least a portion of the stylus is configured to be coupled to the integrated input device and a first portion of the stylus is configured to be unscrewed from a second portion of the stylus and the first portion of the stylus is configured to be screwed into the receptacle.
2. (Original) The handheld computer of claim 1, wherein the integrated input device is a pad.
3. (Original) The handheld computer of claim 1, wherein the integrated input device is a button.
4. (Previously Presented) The handheld computer of claim 1, wherein the receptacle includes an aperture.

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5.-7. (Cancelled)

5.  
8. (Currently Amended) ~~The handheld computer of claim 6, wherein~~ A handheld computer, comprising:

a housing;

a display supported by the housing, the display being a touch screen display configured to be used with a stylus;

computing electronics supported by the housing and configured to communicate with the display; and

an integrated input device configured to provide input to the handheld computer, the input device providing different input signals to the computing electronics dependent on a directional movement provided by a user, the input device configured to communicate more than four distinct directional movements from a user to the computing electronics;

wherein the integrated input device includes a receptacle for coupling a graspable portion thereto, the input device providing input signals based on movement of the graspable portion when the graspable portion is coupled in the receptacle, at least a portion of the stylus is configured to be coupled to the integrated input device and a first portion of the stylus is configured to be unsnapped from a second portion of the stylus and the first portion of the stylus is configured to be snapped into the receptacle aperture.

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9.16. (Cancelled)

17. (Previously Presented) A handheld computer, comprising:  
a housing;  
data processing electronics disposed within the housing;  
a display disposed in the housing and coupled to the data processing electronics,  
the display including a touch screen configured to be used with a stylus;  
a joypad coupled to the data processing electronics and configured to  
communicate signals to the data processing electronics dependent on the direction in which the  
joypad is moved, the joypad being movably integrated into the housing; and  
a joystick coupler integrated into the joypad, the joystick coupler configured to  
receive at least a portion of the stylus which is configured to act as a joystick.

18. (Original) The handheld computer of claim 17, wherein the joystick coupler  
includes a screw thread.

19. (Original) The handheld computer of claim 17, wherein the joystick coupler  
includes a flexible fitting.

20. (Original) The handheld computer of claim 17, wherein the joypad is configured  
to communicate signals corresponding to eight discrete directional user inputs.

21. (Original) A method of assembling a joystick for a handheld computer,  
comprising:

providing a handheld computer with a joystick receptacle;  
providing a stylus having a detachable portion;  
detaching a detachable portion from the stylus; and  
coupling the detachable portion to the receptacle.

22. (Original) The method of claim 21, wherein the joystick receptacle is part of a  
joypad integrated into the handheld computer.

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*12*  
23. (Original) The method of claim *10* 21, wherein the receptacle includes a screw  
thread.

*13*  
24. (Original) The method of claim *10* 21, wherein the detachable portion is the stylus  
tip.

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